

WHAT MAKES THE CLAYTECH CX BETTER



FLOAT SWITCH

The integrated float switch prevents dry running during auto restarting in low water applications.

NON-RETURN VALVE

The internal non return valve prevents back flow and ensures shut down at minimal flow levels.

iSENSOR CONTROL

The iSENSOR control comes completely resin encapsulated to guarantee system operation. This control monitors the system pressure and flow in real time.

NON-REACTIVE BODY

All material exposed to the liquid being pumped are non-reactive and meet AS/NZS4020 guidelines

INDUSTRIAL MOTOR

The pumps motor is made of industrial grade copper windings for the best performance and longevity in operation.

QUALITY HYDRAULICS

High efficiency floating hydraulic design using quality dual mechanical seals.

SLOTTED STRAINER

Slotted strainer design effective against preventing single cell algae growth and is less prone to blockage.

- Reliability
- Best in class operation
- Value for money
- Built for our market and your application
- Efficient power usage

Optional Accessories / Configurations



Floating Suction Base



Submersible Pressure vessel



Fixed float for tangle free use

PERFORMANCE DATA

	ClayTech CX
Rated Power	660W
Max.Head	48m
Max.Flow	100 Lpm
Motor	Heavy Copper winding
Max.Depth of Immersion	12m
Outlet	1 "
Power Cable Type	H07RN-F
Length of Power Cable	15m + 200mm float Switch (Optional Variable Cable)
Protection Class	IPX8
Impellers	4
Max.Liquid Temperature	35°C
Qty in carton box	1PC
Package Dimension	260 x 215 x 565mm
Package Gross Weight	11.6KG
Automatic function	iSENSOR Auto Control + Float switch

